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ANNEX I

MINIMUM REQUIREMENTS CONCERNING THE CONTENTS AND RECOMMENDED METHODS OF TESTING

- 3. CONTENTS AND METHODS OF TESTING; ASSESSMENT OF DEFICIENCIES OF VEHICLES
- $[^{X1}9.$ SUPPLEMENTARY TESTS FOR PASSENGER-CARRYING VEHICLES CATEGORIES M_2, M_3
- 9.1. Doors

9.1.1.	anu	Visual frispection and by	(a)	Defec		X	
	exit doors	operation.	(b)	Deter	X iorated ition.		
			Likely to cause injuries.			X	
			(c)	Defect emergence control	gency	X	
			(d)	Remo contro of doors or warning device defect	ol ing es	X	
			(e)	with the	X dance rements ¹ .		
			Insufficion door wid			X	

Item		Method	Reasons for failure Assessment of deficiencies			
				Minor	Major	Dangerous
9.1.2.	Emer	Visual enspection and by	()	ctive ation.	X	

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operation (where appropriate)	(b) Emergency exits signs illegible. Emergency exits signs	X
	missing. (c) Missing hammer to break glass.	
	(d) Not in accordance with requirements 1.	
	Insufficient width or access blocked.	X
9.2. Demisting ection and and by defrosting ration system (Y) ²	(a) Not operating correctly.	
$(X)^2$	Affecting safe operation of the vehicle.	X
	(b) Emission of toxic or exhaust gases into driver's or passenger compartment.	X
	Danger to health of persons on board.	X

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		(c) Defective defrosting (if compulsory).	X	
9.3.	Visual Ventilation & and by	(a) Defective operation.		
	heating peration system $(X)^2$	Risk to health of persons on board.	X	
		(b) Emission of toxic or exhaust gases into driver's or passenger compartment.	X	
		Danger to health of persons on board.		X

9.4. Seats

9.4.1.	Passenge Visual Passenge pection seats (including seats	Folding seats (if allowed) not working automatically.	X		
	for accompanying personnel)	Blocking an emergency exit.		X	
9.4.2.	Visual Driverinspection seat (additional requirements)	(a) Defect special device such as antiglare shield	al es		

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Field of vision impaired	l.		X	
(b)	Protectifor driver insecure or not in accorda with requirer	e		
Likely to cause injuries.			X	

Item	Method	Reasons for failure	Assessment of deficiencies			
	1		Minor	Major	Dangerous	
9.5.	Visual Interior inspection lighting and operation destination devices $(X)^2$	Device defective or not in accordance with requirements ¹ .	X			
		Not operational at all.		X		
9.6.	Visual Gangways standing	(a) Insect floor.		X		
	areas	Stability affected.			X	
		(b) Deferrails or grab hand				
		Insecure or un-useable.		X		
		(c) Not in accord with	X			

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			th	ne		
			Insufficient width or space.		X	
9.7.	and	Visual inspection and by		X Deteriorated ondition.		
	steps	operation (where	Damaged condition.		X	
		appropriate)	Stability affected.			X
			st no oj	etractable teps ot perating orrectly.	X	
			in ac w	X ccordance vith equirements 1		
			Insufficient width or exceeding height.	t	X	
9.8.	Passe	Visual nespection nunication	Defective system.	X		
	syste (X) ²	moperation.	Not operational all.	l at	X	
9.9.	Notic (X) ²	Visual Enspection.	ei oi il	X flissing, rroneous r legible otice.		
			in ac w	X Iot n ccordance vith equirements ¹ .		
			False information	n.	X	

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9.10.	Requirements regarding the transportation of children.	(X)	$)^2$
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9.10.1.	Doors	Visual Sinspection	Protection of doors not in accordance with the		X	
			requirements ¹ regarding this form of transport.			
9.10.2.	Signa and specia equip		Signalling or special equipment absent or not in accordance with requirements ¹	X		

Item	Method	Reasons for failure	Assessment of deficiencies		
			Minor	Major	Dangerous

Requirements regarding the transportation of persons with reduced mobility $(X)^2$ 9.11.

9.11.1.	ramp	Visual sinspection and operation		Defect opera			
	and lifts	_	Safe operation affected.	l		X	
			(b)	Deter condi	X iorated tion.		
			Stability affected; likely to cause injuries.			X	
				Defection of the control			
			Safe operation affected.	l		X	

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			w	Defective varning evice(s)			
			Not operati at all.	ing		X	
			in ac w th	Not n ccordan vith ne equirem	ice	X	
9.11.2.	Whee restra system	Visual elfilspection with the by special operation if appropriate	(a) D	X Defective peration	e 1.		
			Safe operation affected.			X	
				X Deteriora ondition			
			Stability affected; likely to cause injuries.			X	
				X Defective ontrol(s)			
			Safe operation affected.			X	
			in ac w th	Not n ccordan vith ne equirem	ice	X	
9.11.3.	Signa and specia equip		Signalling or special equipment absent or no in accordant with requirement	not nce		X	

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9.12. Other special equipment $(X)^2$

9.12.1.	food	Visual lations inspection ration	(a)	not in accor with the	lation dance rements ¹ .	X	
			(b)	Instal dama to such an exten that it would be dange to use it.	t d	X	

Item		Method	Reasons for failure	Assessmer	-	
				Minor	Major	Dangerous
9.12.2.	Sanit instal	Visual aryspection lation	Installation not in accordance with the requirements ¹ .	X		
			Likely to cause injuries.		X	
9.12.3.	(e.g.	visual	Not in accordance with the requirements ¹ .	X		
			Safe operation of vehicle affected.		X	

⁽¹⁾The vehicle categories which are outside the scope of this Directive are included for guidance.

^{(2)43 %} for semi-trailers approved before 1 January 2012.

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(3)48 % for vehicles not fitted with ABS or type-approved before 1 October 1991.

(4)45 % for vehicles registered after 1988 or from the date specified in requirements, whichever is the later.

(5)43 % for semi-trailers and draw-bar trailers registered after 1988 or from the date specified in requirements, whichever is the later.

(6)E.g. 2,5 m/s² for N₁, N₂ and N₃ vehicles registered for the first time after 1.1.2012.

(⁷)Type-approved in accordance with Directive 70/220/EEC, Regulation (EC) No 715/2007, Annex I, Table 1 (Euro 5), Directive 88/77/EEC and Directive 2005/55/EC.

(8)Type-approved in accordance with Regulation (EC) No 715/2007, Annex I, Table 2 (Euro 6) and Regulation (EC) No 595/2009 (Euro VI).

(9)Type-approved in accordance with limits in row B, Section 5.3.1.4 of Annex I to Directive 70/220/EEC as amended by Directive 98/69/EC or later; row B1, B2 or C, Section 6.2.1 of Annex I to Directive 88/77/EEC or first registered or put into service after 1 July 2008.

NOTES:

¹ 'Requirements' are laid down by type-approval at the date of approval, first registration or first entry into service as well as by retrofitting obligations or by national legislation in the country of registration. These reasons for failure apply only when compliance with requirements has been checked.

²(X) identifies items which relate to the condition of the vehicle and its suitability for use on the road but which are not considered essential in a roadworthiness test.

³Unsafe modification means a modification that adversely affects the road safety of the vehicle or has a disproportionately adverse effect on the environment.]

Editorial Information

Substituted by Corrigendum to Directive 2014/45/EU of the European Parliament and of the Council of 3 April 2014 on periodic roadworthiness tests for motor vehicles and their trailers and repealing Directive 2009/40/EC (Official Journal of the European Union L 127 of 29 April 2014).